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Date: 8/5/2018 1:40:06 PM

Subject: Subsurface Sediment Coring

Attachments: <u>IMG_20180805_125651385_HDR.jpg</u>

IMG 20180805 131619803 HDR.jpg

Afternoon,

SMA SC-S255 (RM 9.7W) is on shore (photo 1) and inaccessible. It was not possible to stay within a 125ft radius of target site, and maintain at least 8ft of water. The PRP group will revisit the SMA at a higher tide in the near future.

PRP group is now stationed at SC-S257 (RM 9.7W - target depth of 15ft), and has extracted the first core with 11.7 ft of penetration depth, yielding 86.3% recovery. The crew will attempt additional cores, aiming for the taget depth of 15ft (photo 2).

Photo 1: Target site SC-S255

Photo 2: SC-S257 coring attempt #1

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